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(36 AND PDA).PGPB,USPT.	0
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L35 multi-media near mail	75	L35
L34 L32 and multi-media	0	L34
L33 L32 and multi near media	0	L33
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L31 reduce near bandwidth and multimedia near mail	2	L31
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L29 L25 and available	21	L29
L28 L27 and user near available	0	L28

L27	L25 and personal near digital	0	L27
L26	L25 and PDA	0	L26
L25	L24 and bandwidth	21	L25
L24	L17 and HTML	23	L24
L23	L21 and HTML	0	L23
L22	L21 and HMTL	0	L22
L21	L20 and bandwidth	3	L21
L20	L17 and PDA	7	L20
L19	L17 and change near bandwidth	0	L19
L18	L17 and vary near bandwidth	0	L18
L17	L15 and store	43	L17
L16	L15 and store near mail	1	L16
L15	L14 and call near setup	43	L15
L14	multimedia near mail	254	L14
L13	multimedia near mail and change near bandwidth	1	L13
L12	L11 and change near bandwidth	1	L12
L11	L10 and user near available	7	L11
L10	L9 and call	16	L10
L9	L8 and multimedia near mail	18	L9
L8	storing near multimedia	631	L8
L7	L6 and HTML	1	L7
L6	L5 and PDA	7	L6
L5	L4 and first near user and second near user	58	L5
L4	multimedia near mail	254	L4
L3	multi near media near mail	79	L3
L2	L1 and multi-media near message	0	L2
L1	370/351.ccls.	1054	L1

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Batista, T.V.; Rodriguez, N.L.R.; Soares, L.F.G.; Resende, M.C.;
Community Networking, 1996. Proceedings., 3rd International Workshop on
23-24 May 1996 Page(s):83 - 89
Digital Object Identifier 10.1109/CN.1996.534647

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☐   2. **The design and implementation of the Montage multimedia mail system**
Edwards, W.K.;
Communications Software, 1991, 'Communications for Distributed Applications
Proceedings of TRICOMM '91., IEEE Conference on
18-19 April 1991 Page(s):47 - 57
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